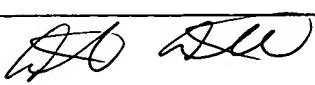


			Application No. 10/712,963	Applicant(s): Wolf-Eckhart Bulst et al.		
			Docket Number 071308.0484	Group Art Unit	Filing Date November 13, 2003	
<b>U.S. PATENT DOCUMENTS</b>						
	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE
1	US2003/0164713	09-04-03	Dollinger et al.	324	655	08-29-02
<b>FOREIGN PATENT DOCUMENTS</b>						
	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES      NO
2	DE 39 37 966 A1	05-16-91	GERMANY	G01L	5/18	x
3	DE 42 42 726 A1	06-23-94	GERMANY	B60B	39/00	x
4	DE 100 10 846 A1	09-20-01	GERMANY	H03H	9/25	x
5	DE 198 07 004 A1	09-09-99	GERMANY	G01L	5/18	Abstract
6	DE 199 46 161 A1	04-26-01	GERMANY	G01S	7/28	x
7	DE 199 57 536 A1	06-21-01	GERMANY	B60R	25/00	x
8	DE 199 57 557 A1	06-07-01	GERMANY	G07C	11/00	x
<b>NON-PATENT DOCUMENTS</b>						
	DOCUMENT (Including Author, Title, Source, and Pertinent Pages)					DATE
9	J. Stöcker et al.; "Erkennung inhomogener Kraftschlußverhältnisse zwischen Reifen und Fahrbahn am Beispiel Aquaplaning; VDI Berichte NR. 1088; p. 345-369					1993
10	Grossman, Rainer; "Wireless measurement of tire pressure with passive quartz sensors"; Chair for Electrical Measurements, Technical University Munich, Germany					March 1999
11	K. Pannkoke, et al.; "Strukturkonform integrierbare Funktionsmodule auf der Basis von PZT-Fasern"; Fraunhofer-Institut für Keramische Technologien und Sinterwerkstoffe IKTS, Dresden					
12	B.Z. Janos et al.; "Overview of Active Fiber Composites Technologies; Active Materials and Structures Laboratory; MIT; Cambridge, MA					
13	Michael Voigts, et al.; "Dielectric Properties and Tunability of BST and BZT Thick Films for Microwave Applications"; Integrated Ferroelectrics, vo. 39, pp. 383-392					2001
14	Walter F. Kern; "Über Verformungsmessungen an Kraftfahrzeugreifen mittels spezieller Dehnungsgeber"; Automobiltechnische Zeitschrift					February 1961
15	M. Vossiek, et al.; "Precise 3-D Object Position Tracking Using FMCW Radar"; 29th European Microwave Conference, Munich Germany					October 1999
EXAMINER			DATE CONSIDERED 3-14-05			
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.						